

# Effect of Protein C on I-125 Counts Per Minute (N = 8)

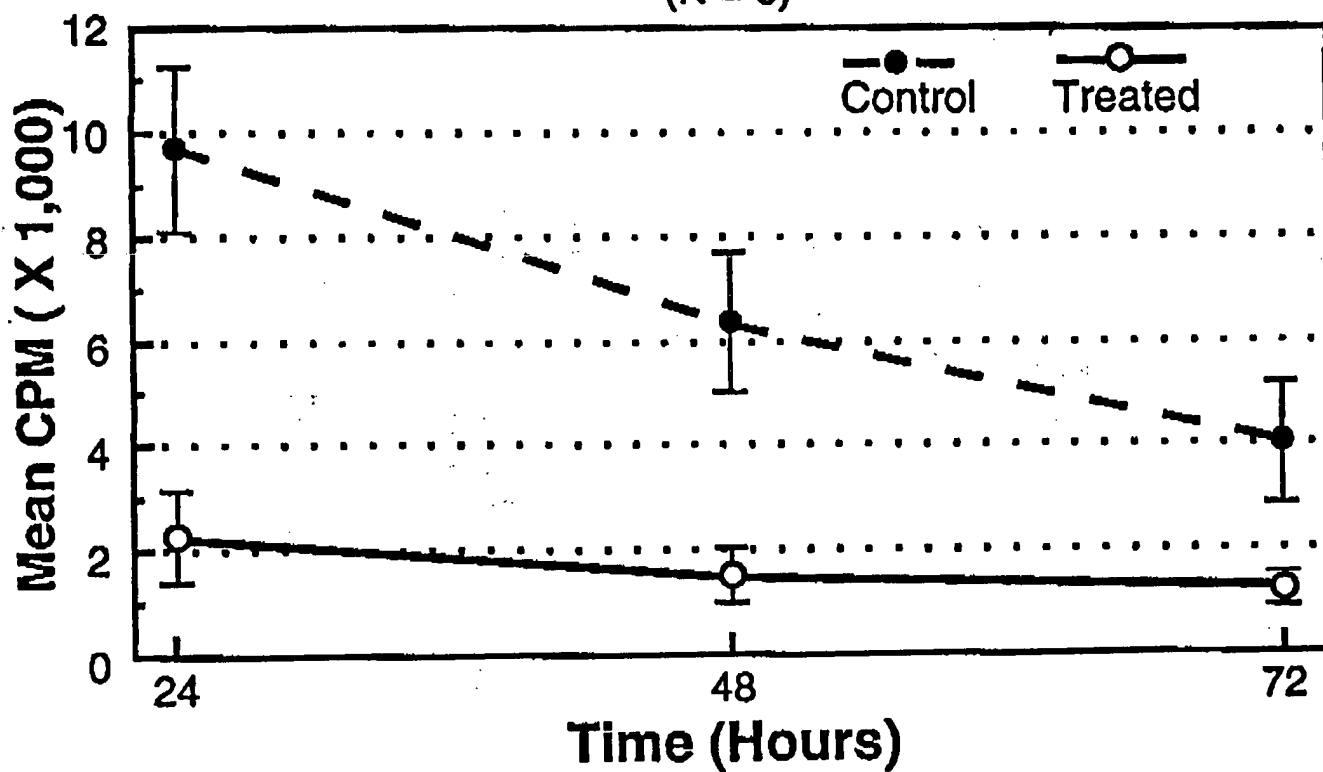


FIGURE 1

A circular postmark from New York, NY, dated DEC 1962. The text "NEW YORK, NY" is curved along the top inner edge, "DEC" is in the center, and "1962" is curved along the bottom inner edge.

A line graph showing the mean fibrin grade over time (24, 48, and 72 hours) for two groups: Control and Treated. The Y-axis represents the Mean Fibrin Grade, ranging from 0 to 2. The X-axis represents Time in Hours. The Control group (dashed line with solid circles) shows a significant decrease in fibrin grade over time, starting at approximately 2.5 at 24 hours and dropping to about 0.7 at 72 hours. The Treated group (solid line with open circles) shows a much lower and more stable fibrin grade, starting at approximately 0.2 at 24 hours and remaining around 0.2 at 72 hours. Error bars are present for all data points.

Time (Hours)	Control (Mean Fibrin Grade)	Treated (Mean Fibrin Grade)
24	~2.5	~0.2
48	~1.8	~0.15
72	~0.7	~0.2

FIGURE 2



08/580384

# Effect of Protein C on I-125 Counts Per Minute 24 Hours

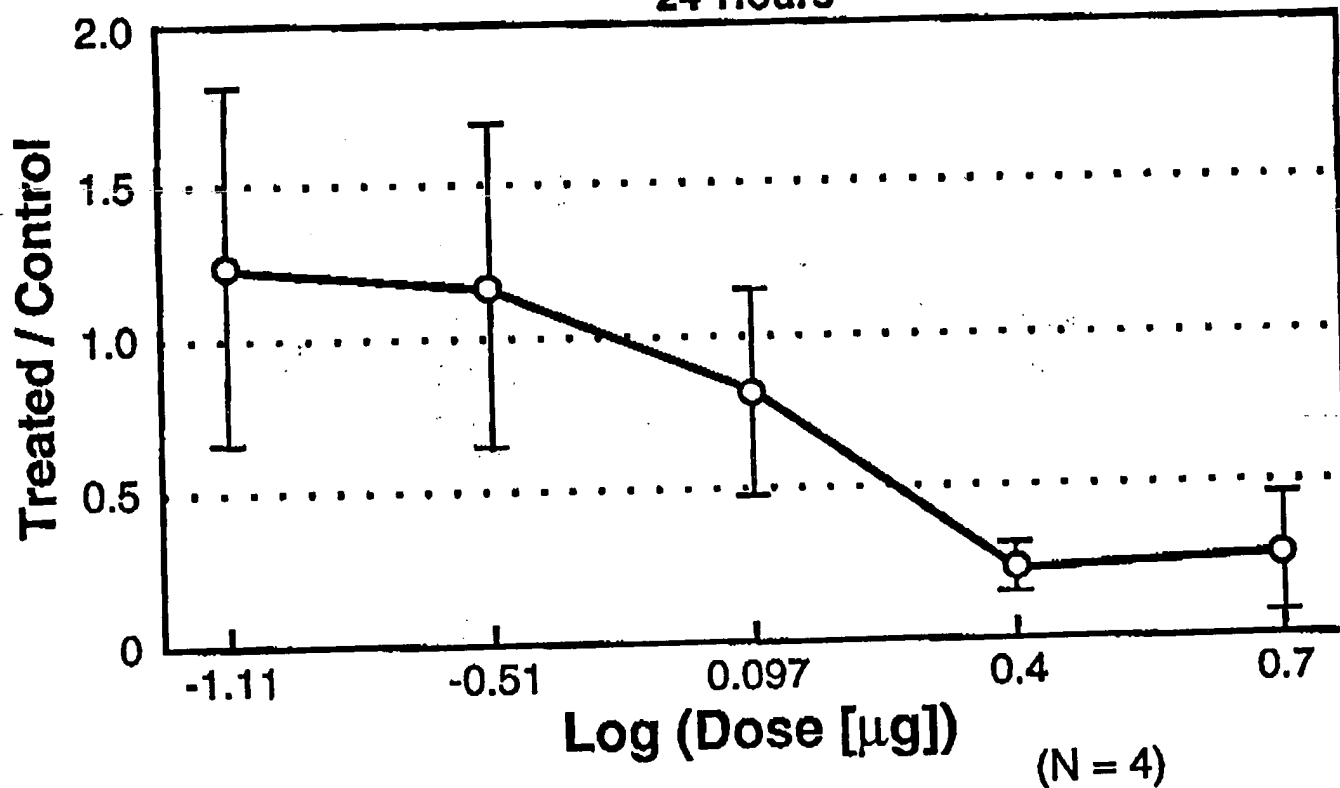


FIGURE 3

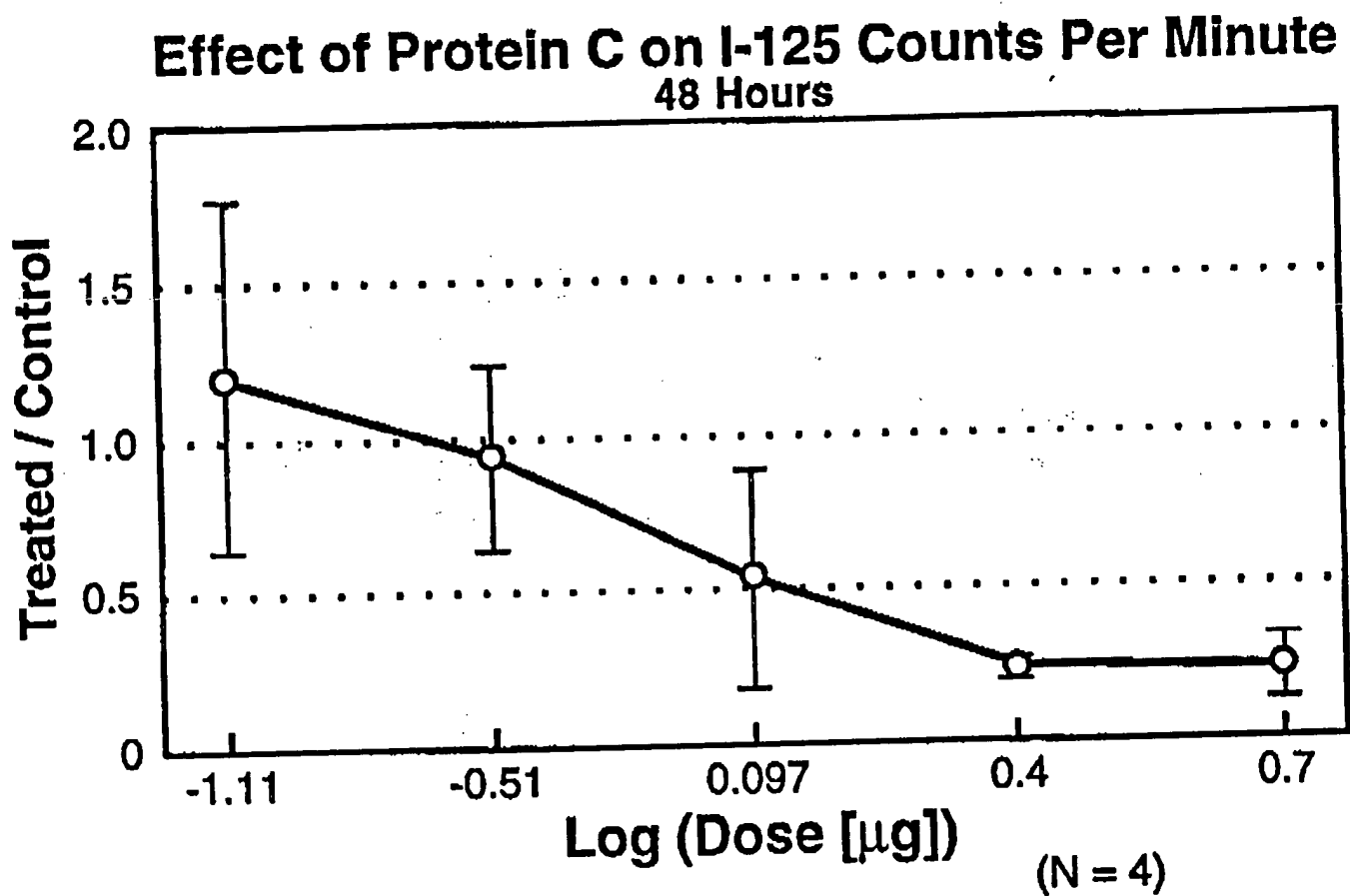


FIGURE 4



# Effect of Protein C on Qualitative Fibrin Grade 48 Hours

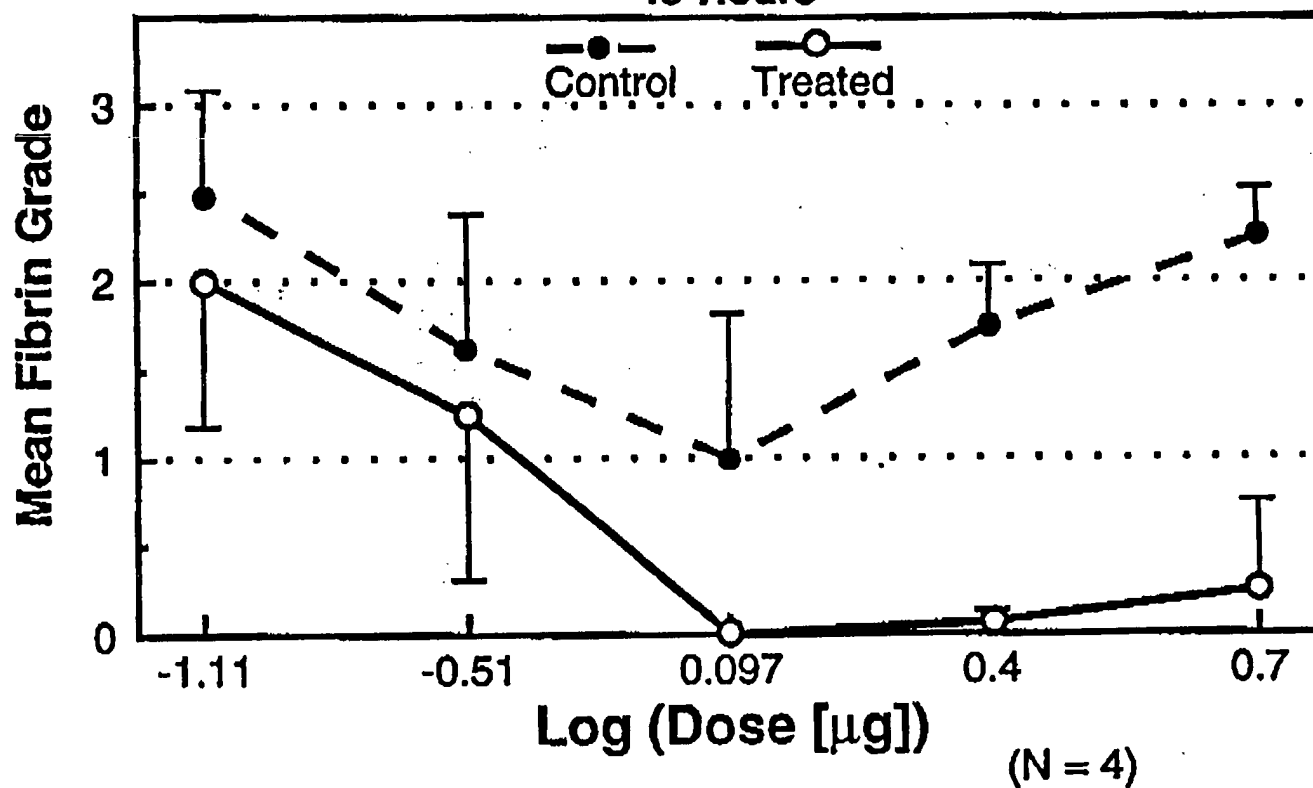


FIGURE 5



# Effect of Protein C on Qualitative Fibrin Grade 24 Hours

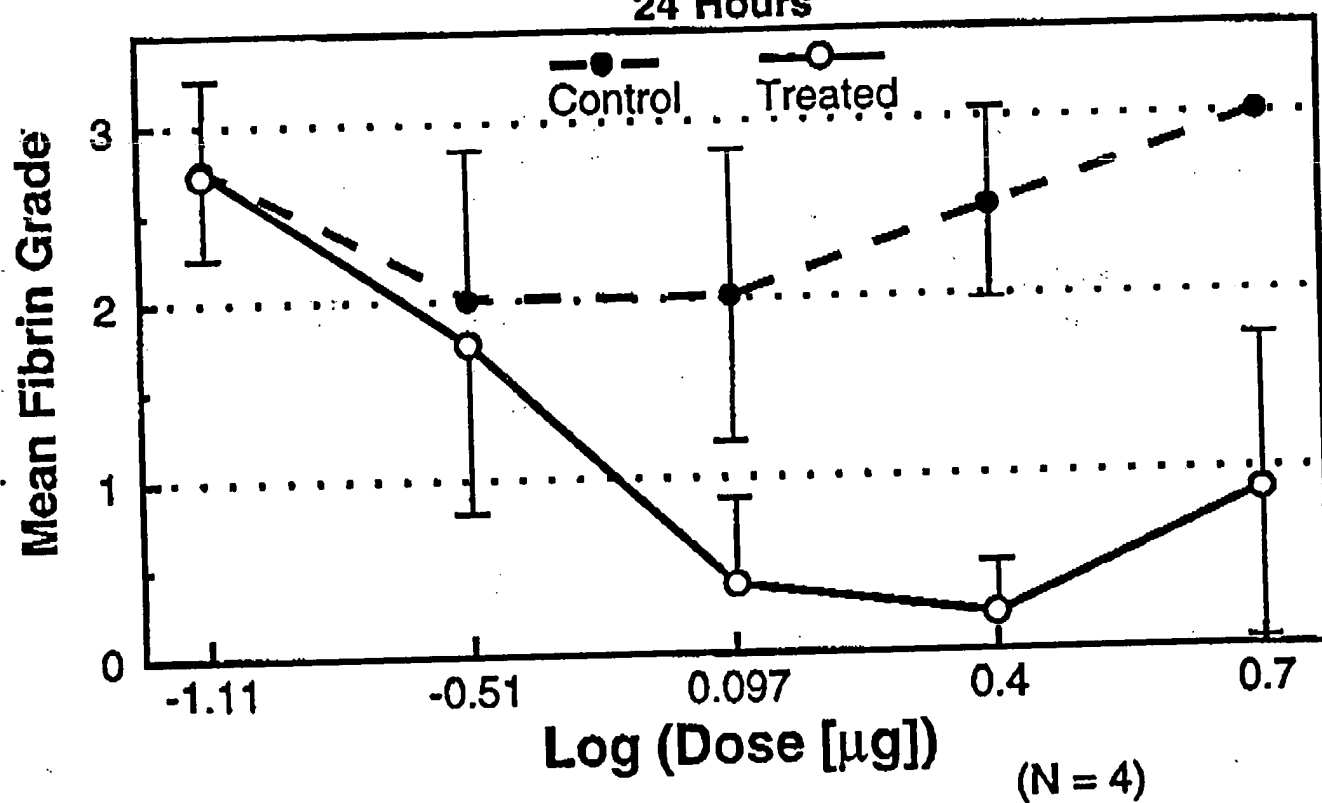


FIGURE 6



08/580384

### Effect of Protein C and Protein S on Qualitative Fibrin Grade\*

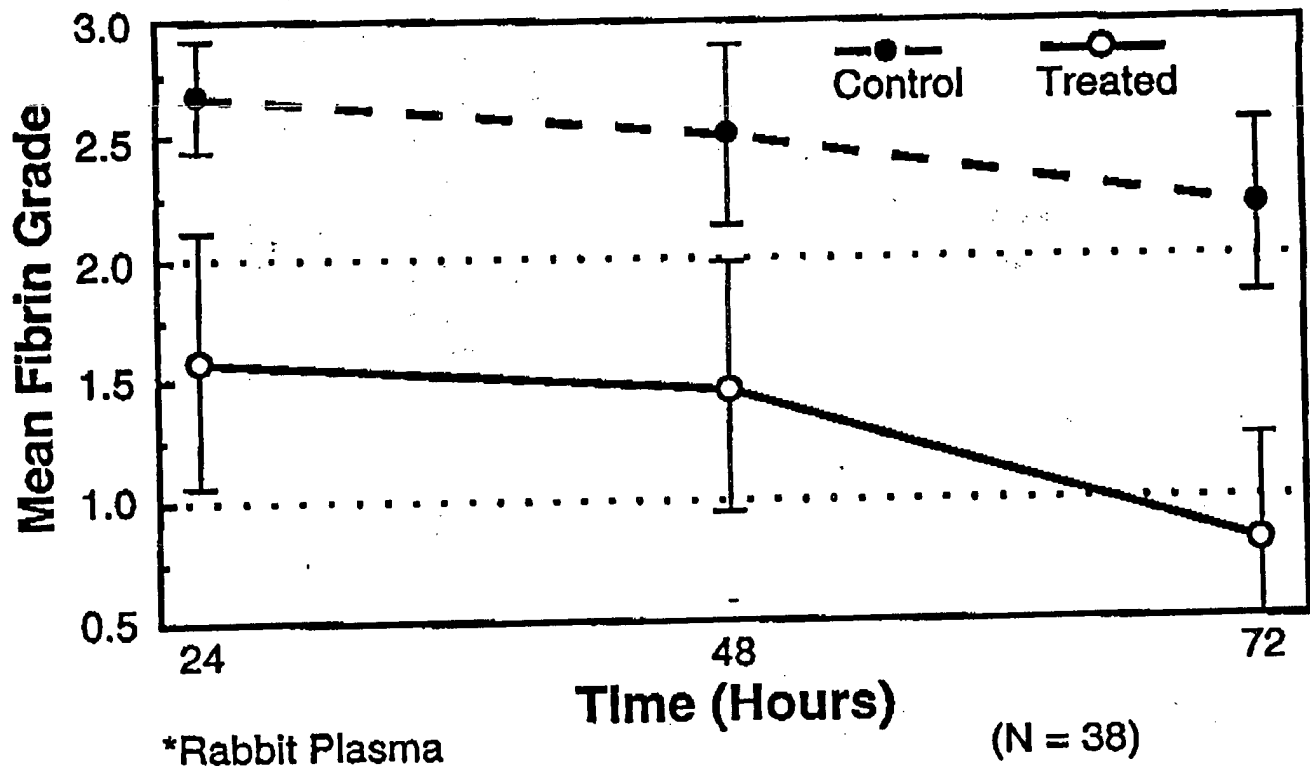


FIGURE 7